5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the notice board in the Executive Engineer's office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Abstract for constructing 7 blocks of huts each or 35 huts for Barr Sepoys at Tumkur.

No.	Items of work	Per	Single block	Additional block
			Quantity	Quantity
1	Earthwork excavation for foundation and filling in basement ...	C. yd.	22	16
2	Burnt stone in clay foundation and basement ...	C. ft.	1,001	731
3	Burnt brick in clay superstructure ...	"	1,175	783
4	Burnt brick in mortar do ...	"	242	205
5	Burnt stone slabs, 1 line dressed ...	S. ft.	136	136
6	Plastering with mortar, rough ...	Sqr.	8·54	5·48
7	Mud plastering ...	"	18·58	14·26
8	Colour washing ...	"	1·1	10
9	Whitewashing ...	"	11·89	9·53
10	Chunam pointing ...	"	2·54	1·71
11	Flooring with Cuddapah slabs on 3" concrete, etc., complete ...	"	2·79	2·75
12	Gravelling compound ...	C. yd.	4	3
13	Coping brick in chunam and plastering ...	R. ft.	67	48
14	Honneywood battened door, zinc painting ...	S. ft.	121	124
15	Honneywood battened windows ½" diameter, iron bars with painting, etc., complete.	"	26	26
16	Honneywood battened Almirah shutters with partition planks, etc. ...	"	18	18
17	Cement concrete drain V shaped 4"×4"×4" ...	R. ft.	24	22
18	Constructing seats in latrine with necessary trays ...	L. S.		
19	Honneywood work wrought and put up with oiling ...	C. ft.	18·32	80·05
20	Roofing with first class Mangalore tiles on teak reepers, etc. ...	Sqr.	6·39	5·30
21	Ridge tiles set in mortar and cement pointed ...	R. ft.	18	15
22	Building wall at gable ends with plastering, etc., complete ...	"	11½	11½
23	Plain cornice at gable ends with plastering, etc., complete ...	"	12	12
24	Ventilating or smoke tiles ...	No.	3	3
25	Taring woodwork ...	L. S.		
26	Clearing site, etc. ...	"		

Improving the drainage of Barr Lines at Tumkur.

No.	Details of work	Per	Quantity
1	Cement concrete drain 9"×9" including excavating for foundation and cement plastering, rear blocks.	R. ft.	1,395
2	Cement concrete drain 1'×1' including excavating foundation and cement plastering, leading water of all drains.	"	330
3	Opening out roads clearing sites levelling ground, etc. ...	L. S.	

N. G. KRISHNA IYENGAR,
Executive Engineer.

KADUR DIVISION.

Abstract Notification.

The attention of the public is invited to the notification published in *Mysore Gazette*, dated 18th July 1918, on pages 645—646, Part IV, calling for sealed tenders for constructing a District Forest Office at Chikmagalur.

K. PONNAPPA,
Executive Engineer.

MYSORE HEADQUARTER RANGE.

Dated 15th July 1918.

Notice is hereby given that sealed tenders will be received at the office of the Assistant Engineer, Headquarter Range, Mysore, up to the 12th August 1918, for constructing a New

Palace Office Block at Mysore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed within one year after commencement.

2. Tenders should be submitted on printed forms, which may be obtained from the Assistant Engineer. The tenders should be accompanied by a statement in a form given below, showing the rates at which the different items specified will be executed.

3. Tenders containing indefinite remarks against the rates for items such as "as per estimate" "as per market rates", etc., will not be considered.

4. The tenders should be accompanied by a deposit of Rs. 3,000 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing New Palace Office Block" at Mysore, in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Government, which does not bind itself to accept the lowest or any tender, or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Assistant Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

Statement of items with quantity.

No.	Items of work	Unit	Quantity
	Ground floor.		
1	Burnt brick in chunam superstructure	C. ft.	35,444
2	Archwork, brick in chunam, semi-circular	"	4,795
3	Burnt stone slabs roughly, dressed	S. ft.	899
4	Polished Cuddappah slabs, complete, for sills	"	429
5	Steel girders with painting, hoisting, Railway freight, etc., complete ...	Cwt.	657
6	Plastering with chunam, 2 coats	Sq.	705·43
7	Teakwood work wrought and put up	C. ft.	3 183·0
8	Table moulded brick in chunam for all exterior walls	"	17.447
9	Do do ordinary	"	1,186
10	Table moulded brick in chunam foliated	"	1,772
11	Madras terrace with one course of brick on edge and one of brick laid flat and 3" concrete.	Sq.	257·79
12	Teakwood doors with panelled shutters, 1¾" thick, with hinges, etc., complete, excluding the cost of fittings.	S. ft.	2.227
13	Fittings for the above ...	No.	59
14	Teakwood windows with glazed shutters inside 1¼" thick and venetioned shutters outside, iron bars, ¾" dia., hinges, etc., complete, excluding the cost of fittings.	S. ft.	829
	...	No.	47
15	Fittings for the above ...	S. ft.	668
16	Teakwood fanlights over windows and doors with fittings and without glasses ...	"	334
16a	Glasses for above	No.	2
17	Chubbs' gribs frame door with gate and plates, etc., with painting, complete ...	S. ft.	191
18	Collapsible iron gate with painting, complete	"	141
19	Iron barred ventilators in iron frames with ¾" outer plates, shutters, etc., complete.	"	110
20	Teakwood glazed circular ventilators, over projections front and rear ends ...	"	60
21	Floor ventilators below windows with teakwood frames and expanded metal, complete.	No.	12
22	Ornamental work in front of windows with lovey projected cornice and plastered work.	C. ft.	16
23	Armoured concrete pillars with base and capital as per design with shaft ...	"	186
24	Cut stone pillars roughly dressed with capital and base and shaft as per design already collected at the site.	No.	96
25	Ornamental flower works in archway of verandah	"	32
26	Ornamental flower work in haunches of small passages	S. ft.	562
27	Ornamental stucco work in mortar	No.	24
28	Rosette 1½" projection at the haunches of arch way of portico	R. ft.	1,982
29	Ordinary mouldings, 4½"	Sq.	705·43
30	Calcarium distemper colour washing	No.	80
31	Forming bases and capitals of pillasters of archways ...	Sq.	111·96
32	Flooring with marcilles tiles on 3" concrete and cement pointing ...	"	150·65
33	Flooring with Cuddappah slabs on 3" concrete and cement pointing ...	S. ft.	1,688
34	Teakwood work of sunshades with planks 1" thick etc., complete, with eave board	No.	116
35	Ornamental brackets for sunshades, teak wood	R.ft.	312
36	Lovely cornice with Cuddappah slabs, and chunam plastering over and ornamental flowers with string course.		

C.S. 712

No.	Item of work	Unit	Quantity
	Ground Floor—contd:		
37	Stone bed slabs for girders already collected at site	No.	62
38	Ornamental parapet walls with brick in chunam top moulding only as per design.	R. ft.	697
39	Constructing ornamental towers over corner pillars of portico, complete as per plan.	No.	8
40	Cornice work heavy outside, 9" projection and 12" deep	R. ft.	1,508
41	Beading below cornice work	"	1,508
42	Casing girders in cement concrete	C. ft.	1,652
43	Superior silicate painting, 3 coats	Sq. f	91·62
44	Ornamental teakwood handrailing to balcony in the tower room excluding passages.	R. ft.	12
45	Forming cement concrete eliptic arches below entrances ceiling	No.	4
46	Wood oiling	Sq.	263·45
47	Single shield tiles over sunshades	"	11·91
48	Ornamental crestling over small passages	No.	35
	First Floor.		
1	Burnt brick in chunam superstructure	C. ft.	32,826
2	Do archwork	"	3,925
3	Table moulded brick in chunam	"	14.713
4	Do archwork ordinary	"	1.336
5	Do folinted	"	1,767
6	Burnt stone slabs, roughly dressed	S. ft.	450
7	Polished Cuddappah slab sills, complete	"	384
8	Bed slabs below girders (at site)	No.	84
9	Forming basis and capitals of pilasters of archway	"	80
10	Madras terrace with brick on edge, one brick flat and 3 courses of flat tiles and 4" to 5" of concrete.	Sq.	244·38
11	Teakwood door with panelled shutters, 1¾" thick, bolts, hinges, etc., complete exoluding the cost of fitting.	S. ft.	2,739
12	Fittings for the above	No.	80
13	Teakwood windows with glazed shutters, inside 1¼" thick, venetioned shutters outside 1½" thick, bolts iron bars, ⅝" dia. hinges, etc., complete, exoluding the cost of fittings.	Sq.	784
14	Fittings for the item No. 13		
15	Teakwood faulights over doors and windows with fittings, complete, without glass.	No.	48
15a	Glass for above	S. ft.	706
16	Teakwood circular glazed ventilators over projection front and rear ends	"	393
17	Ornamental work in front of windows with lovey projected, cornice, etc.	"	153
18	Cut stone pillars, roughly dressed, with capital and base, as per design at site	No.	12
19	Ornamental cresting over small passage of verandah	C. ft.	18½
20	Collapsible iron gate, complete	No.	23
21	Teakwood ventilators, glazed, top of doors of the entrance to open terrace, (portico).	S. ft.	120
22	Iron barrred ventilators in iron frames with ⅜" outer plate, shutters, etc., complete.	"	110
23	Ornamental flower work in haunches	"	100
24	Rosettes with flower work projections at the haunches of archways of verandah	No.	32
25	Ornamental stucco work in mortar	"	96
26	Steel girders with painting, hoisting, Railway freight, etc., complete	S. ft.	528
27	Plastering with chunam, 2 coats	Cwt.	599
28	Calcarium distemper colour washing	Sq.	691·0
29	Teakwood wrought and put up	"	691·0
30	Ordinary moulding, 4½"	C. ft.	3,103·77
31	Flooring with Marseilles tiles, set in cement mortar, with cement pointing, complete.	R. ft.	1,836
32	Flooring with polished Cuddappah slabs, set in cement mortar and cement pointing.	Sq.	131·11
33	Armoured brickpartition walls in cement mortar and reinforced with H. B. wall reinforcement, complete, including plastering both sides.	"	109·41
34	Teakwood work of sunshades, 1" etc., with eave board and painting.	S. ft.	2,190
35	Ornamental brackets for sunshades made of teakwood. with painting	"	1,883
36	Lovey cornice with Cuddappah slabs and chunam plastering over ornamental flowers 1' projection.	No.	134
37	Beading below the cornice work as per above	R. ft.	1,493
38	Parapet wall with top mouldings, complete and perforated workin mortar	"	1,493
39	Octagonal ornamental towers with projected bracket lovey cornice stone pillars, etc.	R. ft.	1,761
40	Teakwood ornamental brackets for tower room	No.	4
41	Do balcony sides	"	2
42	Casing the girders in cement concrete	"	15
43	Masonry ornamental finials	C. ft.	1,169
44	Superior silicate painting, 3 coats	No.	110
45	Teakwood plank 1½" thick for balcony	Sq.	105·60
46	Ornamental railing, complete	S. ft.	152
47	Wood oiling	R. ft.	42
48	Cast iron rain-water pipes	Sq.	251·41
49	Shingle shield tiles over sunshades	R. ft.	6,400
50	Stair-case in the tower room, large	S. ft.	15·26
51	Do do small	L. S.	
		No.	2
	Central dome.		
1	Steel girders with hoisting, railway freight and painting, etc.	Cwt.	80
2	Armoured concrete slabs	S. ft.	790
3	Burnt brick in chunam superstructure	C. ft.	3,423
4	Do archwork	"	37
5	Burnt brick in chunam archwork, folinted.	"	167
6	Terrace brick on edge	Sq.	4·66
7	Teakwood wrought and put up	C. ft.	38·82
8	Teakwood doors with panelled shutters with bolts, nuts, hinges, etc.	S. ft.	48
9	Lovey cornice with Cuddappah slabs and plastered over, stone brackets, etc., complete.	R. ft.	82
10	Bedding below lovey cornice	"	83
11	Ornamental parapet wall	"	82

No.	Item of work	Unit	Quantity
	Central Dome—concld.		
12	Stucco work in plastering	S. ft.	329
13	Cement concrete work dome portion including plastering both sides including scaffolding charges.	C. ft.	1,181
14	Ornamental wooden brackets with railing complete painting, etc., as per design.	R. ft.	100
15	Stone brackets, large, and plastered over below dome	No.	8
16	Masonry ornamental small towers at the foot of the dome, complete	"	4
17	Ornamental ocesting above small passages	R. ft.	50
18	Do leaf work with cement bottom of dome	"	50
19	Do cornice do 9"	L. S.	
20	Do plaster work, between the brackets below dome inside	"	
21	Large finial at top of dome	R. ft.	41
22	Cornice ½" heave up inside	No.	4
23	Ornamental pendants below small projected pillasters	"	24
24	Preparing corinthian cap for pillasters in front of tower	"	24
25	Do froming, bottom of pillasters	R. ft.	416
26	Cast iron rain-water pipes	Sq.	32·17
27	Plastering with chunam	Cwt.	11
28	Steel girders circular, hoisting painting, etc., complete	"	24
29	Wrought iron angle ribs and rivets		
	End towers 4 in number.		
	N.B.—Quantities noted are for one tower only.		
1	Saraki stone pillar, dressed with base and capital and shaft, etc., complete	No.	8
2	Burnt brick in chunam, foliated	C. ft.	400
3	Archwork, burnt brick in chunam, foliated	"	81
4	Armoured concrete	"	144
5	Steel girders	Cwt.	756
6	Plastering with chunam	Sq.	1,001
7	Armoured concrete slabs	S. ft.	144
8	Cuddappah slab lovey and chunam plastered over and ornamental brackets, complete.	R. ft.	56
9	Cornice below lovey, 4½"	"	95
10	Ornamental parapet wall top of lovey cornice	"	40
11	Rosettes at haunches of arches	No.	16
12	Ornamental stucco work to bottom parapet wall	S. ft.	114
13	Masonry finials, complete	No.	1
	Foundation and basement for the extra length of the wings as layout.		
1	Earthwork excavation	Cyd.	50
2	Earth-filling, including watering and tamping	"	103
3	Extra-earth filling including carting, watering and tamping	"	53
4	Granite stone jelly in mortar foundation, using stone already collected for the purpose.	C. ft.	450
5	Granite stone hammer, dressed in mortar foundation using stone already collected for the purpose.	"	1,065
6	Coursed granite stone masonry in mortar with faces, nicely dressed for basement.	"	392
7	Bebobetta stone slabs, 7" thick, over basement	S. ft.	110
8	Dressing cornice to face of Bebobetta stone slabs, over basement including top dressing.	R. ft.	40
9	Storm water drain around the building with Cuddappah slabs and cement as per design.	"	40
10	Forming cornice bottom of the basement as per basement top cornice, including inside court yard cornice.	S. ft.	20

GURU RAO SIRSI,
Assistant Engineer,
Head quarter Range, Mysore.

KADUR DIVISION.

Dated 14th July 1918.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Kadur Division, up to 5th August 1918, for constructing Police Lines at Bommenahalli, Narasimharajapura Sub-Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of 30th June 1920.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Chikmagalur, between the hours of 11 and 5 P.M., office days.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 100, in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Police Lines at Bommenahalli, Narasimharajapura Sub-Taluk," in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled, and his earnest money will be forfeited.